

Crossing Environment Surface Condition

Crossing Number: 170909u

Part 1 Score

2.3

Part 2 Score

2

Surface Score

4.3

1. Is the roadway x-section through the crossing consistent with approach x-sections?

CE 1 Yes

X

CE 1 No

2. Does the crossing surface have paved shoulders to State standards?

CE 2 Yes

CE 2 No

X

3. Is the vertical alignment of crossing built to State standards (i.e. humpback or sag condition)?

CE 3 Yes

X

CE 3 No

4. Does the highway profile match the plane of the rails through the crossing (i.e. P.U.C. General Order #2)?

CE 4 Yes

X

CE 4 No

5. Does the existing travel way provide for a minimum of (2) eleven foot travel lanes?

CE 5 Yes

X

CE 5 No

6. Is the existing type of crossing surface adequate for current traffic conditions?

CE 6 Yes

CE 6 No

X

7. Does the crossing environment not contain objects or obstructions considered to be deadly fixed objects or hazards for highway users?

CE 7 Yes

X

CE 7 No

8. Do existing drainage facilities meet current State standards (i.e. capacity, condition, type location, construction)?

CE 8 Yes

X

CE 8 No

9. Does the crossing have adequate track underdrains?

CE 9 Yes

CE 9 No

X

10. Does the track structure through the crossing meet current State standards (i.e. 115#Rail, 9" ties, joint location, etc.)?

CE 10 Yes

CE 10 No

X